## **UST FUND OPERATIONAL HIGHLIGHTS FY2005**

#### **UST Fund Claims Numbers**

	<u>Jan 2000</u>	<u>Jan 2001</u>	Jan 2002	Jan 2003	Jan 2004	Jan 2005
<b>Total LUST Sites:</b>	5,753	5,847	5934	5,988	6,057	6,096
Total Active LUST Sites:	3,315	3,053	2458	2,272	2,049	1,880
Total Low Risk Sites:	720	732	607	607	583	564
Total High Risk Sites:	1,321	1,399	1324	1,266	1,220	1,111
Total NFA Sites:	2,445	2,806	3500	3,731	4,008	4,138
<b>Total UST Fund Benefit Claims</b>				,	,	7
(Remedial, Retro or ILO)	2,627	2,495	1,995	1,842	1,775	1,713
UST Fund Reserves	\$ 159,453,628	\$ 139,996,388 \$	119,619,023	§ 112,282,470	\$ 108,192,382	,
UST Fund Balances	\$ 126,605,234	\$ 131,522,995	\$ 102,028,639	\$ 86,234,558	\$ 74.354.067	\$ 83 393 421

### **Aboveground Storage Tank Claims**

- ◆ Temportary program created in 2004.
- ♦ To date 196 AST claims have been filed with \$ 2,683,989 paid in benefits and an additional \$7 million set in reserve.
- ♦ ASTs generally not required to pay Environemental Protection Charge.
- ♦ The AST program sunsets February 18, 2005. Statutory deadline will affect significant number of claimants under the program.

## **Corrective Action Meetings**

- During the past six months a new decision making process has been used in an attempt to expedite the activities that should lead to closure of sites.
- ♦ Through December 144 such meetings had been held and 96 were scheduled for completion in the future.

#### **Cost Savings Measures**

- Responsible parties/claimants are allowed to select their own contractors.
- ♦ The UST Fund preapproves all work and budgets, generally prior to the commencement of work.
- ♦ Focus is on DNR Risk Based Corrective Action rules—goal of protecting health not just cleanup to cleanup.
- ♦ If DNR (or some other entity) had authority to require closure of water wells that could be affected if UST Fund was willing to pay for relocation or hookup to municipal or rural water utility significant savings could be achieved on sites where private water wells are of primary concern.
- ♦ More definite time frame for IDNR closure of low risk sites (ie must close after some specified time frame if there has been no significant change in levels)

## **Other Operational Highlights**

- ♦ Current fiscal year providing funding for the UST compliance section of IDNR as they work on funding for future—UST Fund has not been involved in ongoing UST operation since the sunset of the loan program and privatization of insurance coverage--only historical reported LUST sites.
- ♦ Refinanced 1994 bond issue resulting in net \$1.2 million savings.
- ♦ Trend lines indicate historical high risk sites would be reclassified to low risk or no action required between 2009 and 2012 if current pace of closures can be sustained. Low risk sites indicate a signficantly longer life.

# Quarterly Claim Activity Report Iowa Comprehensive Underground Storage Tank Fund 2<sup>ND</sup> Quarter, Fiscal Year 2005

## **Open Claims and Reserves**

Remedial Retroactive Innocent Landowner		lumber of Open Claims 1,303 103 307	of New	High		Not Yet Classified or Unknown <sup>1</sup> 251 25 110	Reserves	Paid on Open Glaims \$89,107,351 \$8,132,916 \$10,336,975	Outstanding Reserves \$86,846,709 \$7,193,331 \$15,034,356	Paid on: Open	Average Total Reserve on Open \$135,038 \$148,799 \$82,643	Average O/S on Open \$66,651 \$69,838 \$48,972
Totals	5 B	1,713	4	889	438	386	\$216,651,638	107,577,242	\$ 109,074,396	\$62,800	\$126,475	\$63,674

#### **New Filed Claims**

			va Viallija	
	Eligible.	Total In	eligible or Pendir Documentation	ig Total New a
New Claims	3	\$125,001	1	4

## Claim Payments

RBCA CADR Action Implement Excavation Monitoring Tank Pull Product Recovery O and M Closure Upgrade Removal Total Payments  RBCA CADR Action Implement Excavation Monitoring Recovery O and M Closure Upgrade Removal Total  10									Recovery		Closure	Upgrade	Removal	
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**Budget Approvals on High Risk Sites** 

		CADR and	raio on mgn	THE RESIDENCE		01/15	
A	Total	Implementation	Excavation	Other	PVC Replacement	SMR Reclassify	Tier 3 or Workplan
Approved Budgets \$ Approved Budgets #	\$1,732,954		\$928,886	\$0	\$ 48,607	\$ 2,000	\$ 28,385
Approved Budgets #	37	19	10	0	1	1	6

Sites with CADR Approved and Submitted

Year of Completion²         2005         2006         2007         2008         2009         2010         2011         2012         2013         2014         2014         2015 or Later         Pilot Test Failed           This Period         0         0         5         13         6         2         0         0         0         0         0         0         0           Total Number Estimated to Be Completed         11         24         20         22         11         5         1         0         0         1         0         1         5	Vacant Committee 2	0000							TOU UIT	a Subilii	แยน			
This Period 0 0 5 13 6 2 0 0 0 0 0 0 0 1 Tater Pilot Test Failed  Total Number Estimated to Be 11 24 20 22 11 5 1 0 0 0 1		2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2014	2045	
Total Number Estimated to Be 11 24 20 22 11 5 1 0 0 1 0 0	This Period	0	0	5	13	6	2	^			2014	2014	2015 or Later	Pilot Test Failed
Estimated to Be 11 24 20 22 11 5 1 0 0 1	Total Number							U	U	0	0	0	0	0
	Estimated to Be	11	24	20	22	11	5	1	0	0	1	0	1	5

<sup>\*--\$151,455</sup> of the Tank Pull total was directly pursuant to HF2401 and the new allowable costs provided under that bill for removal of upgraded tanks.

<sup>2--</sup>Estimated completion dates are claimant provided estimates when active work will be complete, however they do not account for potential monitoring required upon termination of active work. Monitoring may be required for 1 to 20+ years on individual sites. Total # is from 4<sup>th</sup>QFY03 to end of most recent quarter.

<sup>1—</sup>High and Low Risk numbers arrived at by merging IDNR LUST data with UST Fund claim data, sites in this category either have not completed IDNR required RBCA assessment report (DNR has 248 of these), or are a mismatch of the data points from IDNR and Fund data.